

What is claimed is:

1. A polypropylene-based resin composition comprising the following components (A) to (D), characterized by its excellent moldability and other properties:

component (A): propylene/ethylene block copolymer having a melt flow rate (MFR) of 100 to 200g/10min., its propylene homopolymer component having an MFR of 210 to 400g/10min. and isotactic pentad fraction of 0.98 or more, and its copolymer portion containing propylene at 65 to 85% by weight; 50 to 70% by weight,

component (B): ethylene/octene and/or ethylene/butene random copolymer, containing the comonomers at 28% by weight or more for the copolymerization and having an MFR of 0.5 to 20g/10min.; 10 to 25% by weight

component (C): styrene-based hydrogenated block copolymer rubber having the following structure, containing the segment A of polystyrene structure at 1 to 25% by weight; 4 to 9% by weight

A-B, or

A-B-A

wherein, the segment A is a polystyrene structure and segment B is an ethylene/butene or ethylene/propylene structure, and

component (D): talc, having an average particle size of 10 $\mu$ m or less, determined by the laser-aided diffractometry; 16 to 24% by weight.

2. The polypropylene based resin composition according to Claim 1 having an internal molding pressure of 38MPa or less, MFR of 36 to 50g/10min., flexural modulus of elasticity of 1750MPa or more, brittleness temperature of -15°C or lower, tensile elongation of 200% or more, and difference between molding shrinkage and shrinkage after heating of 1.5/1000 or less.